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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 2

Complete if Known	
Application Number	10/646,267-Conf. #9453
Filing Date	August 22, 2003
First Named Inventor	Kathryn Lindsay BALL
Art Unit	1654
Examiner Name	D. Lukton
Attorney Docket Number	CCI-007USDV

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number Number-Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document Country Code[3]-Number[4]-Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]
X	B1	EP-0002805-B1	07-11-1979	BASF Aktiengesellschaft		
X	B2	FR-2662698-A1	12-06-1991	Centre National De La Recherche Scientifique		Abstr.
X	B3	WO-93/12251-A1	06-24-1993	Baylor College of Medicine		
	B4	WO-94/02167-A1	02-03-1994	The Trustees of Princeton University		
	B5	WO-95/06415-A1	03-09-1995	Baylor College of Medicine		
	B6	WO-95/13375-A1	05-18-1995	The Johns Hopkins University		
X	B7	WO-95/31995-A1	11-30-1995	Baylor College of Medicine et al.		
	B8	WO-96/14334-A1	05-17-1996	University of Dundee		
X	B9	WO-97/03681-A1	02-06-1997	Worcester Foundation for Biomedical Research, Inc.		
	B10	WO-97/42222-A1	11-13-1997	Cyclacel Limited		

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
X	C1	Ball, K.L. et al., "Human and plant proliferating-cell nuclear antigen have a highly conserved binding site for the p53-inducible gene product p21WAF1," *Eur. J. Biochem.*, Vol. 237(3):854-861 (1996)	
X	C2	Chen, Junjie et al., "p21Cip1/Waf1 disrupts the recruitment of human Fen1 by proliferating-cell nuclear antigen into the DNA replication complex," *Proc. Natl. Acad. Sci. USA*, Vol. 93:11597-11602 (1996)	
X	C3	Chen, Junjie et al., "Separate domains of p21 involved in the inhibition of Cdk kinase and PCNA," *Nature*, Vol. 374(6520):386-388 (1995)	
X	C4	Deng, C. et al., "Mice lacking p21CIP1/WAF1 undergo normal development, but are defective in G1 checkpoint control," *Cell*, Vol. 82(4):675-684 (1995)	
X	C5	Eastham, James A. et al., "*In Vivo* Gene Therapy with *p53* of *p21* Adenovirus for Prostate Cancer," *Cancer Research*, Vol. 55:5151-5155 (1995)	

Examiner Signature		Date Considered	

Not considered

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Attorney Docket Number	CCI-007USDV

X	C6	El-Deiry, W.S. et al., "WAF1, a potential mediator of p53 tumor suppression," *Cell*, Vol. 75(4):817-825 (1993)	
X	C7	Flores-Rozas, Hernan et al., "Cdk-interacting protein 1 directly binds with proliferating cell nuclear antigen and inhibits DNA replication catalyzed by the DNA polymerase δ holoenzyme," *Proc. Natl. Acad. Sci. USA*, Vol. 91:8655-8659 (1994)	
X	C8	Gu, Yong et al:, "Inhibition of CDK2 activity *in vivo* by an associated 20K regulatory subunit," *Nature*, Vol. 366:707-710 (1993)	
X	C9	Harper, J. Wade et al., "The p21 Cdk-Interacting Protein Cip1 Is a Potent Inhibitor of G1 Cyclin-Dependent Kinases," *Cell*, Vol. 75:805-816 (1993)	
X	C10	Hiraoka, Lea R. et al., "Sequence of Human FEN-1, a Structure-Specific Endonuclease, and Chromosomal Localization of the Gene (*FEN1*) in Mouse and Human," *Genomics*, Vol. 25:220-225 (1995)	
X	C11	Nakanishi, Makoto et al., "The C-terminal Region of P21*SDI1/WAF1/CIP1* Is Involved in Proliferating Cell Nuclear Antigen Binding but Does Not Appear to Be Required for Growth Inhibition," *The Journal of Biological Chemistry*, Vol. 270(29):17060-17063 (1995)	
X	C12	Su, Jin-Yuan et al., "Cloning and characterization of the *Xenopus* cyclin-dependent kinase inhibitor p27^{X1C1}," *Proc. Natl. Acad. Sci. USA*, Vol. 92:10187-10191 (1995)	
X	C13	Waga, Shou et al., "The p21 inhibitor of cyclin-dependent kinases controls DNA replication by interaction with PCNA," *Nature*, Vol. 369:574-578 (1994)	
X	C14	Waldman, Todd et al., "p21 Is Necessary for the p53-mediated G_1 Arrest in Human Cancer Cells," *Cancer Research*, Vol. 55:5187-5190 (1995)	
X	C15	Warbrick, Emma et al., "Homologous regions of Fen1 and p21^{Cip1} compete for binding to the same site on PCNA: a potential mechanism to co-ordinate DNA replication and repair," *Oncogene*, Vol. 14:2313-2321 (1997)	
X	C16	Zhang, Hui et al., "p21-containing cyclin kinases exist in both active and inactive states," *Genes & Development*, Vol. 8:1750-1758 (1994)	

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